

Abstract Of The Disclosure

A multi-axis cervical and lumbar traction table and method of using same. The traction table includes a support frame with a first body supporting portion and a second body supporting portion. The first body supporting portion is moveable relative to the second body supporting portion along a longitudinal axis. A securing system adapted to secure a patient to the first and second body supporting portions is provided. Linking mechanism is adapted to move the first body supporting portion along a path relative to the second body supporting portion, wherein the path comprises at least one rotational degree of freedom.

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